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Min-Wen Du 19 Pondview Dr. Acton, MA 01720



CONFIRMATION NO. 2921

FILING RECEIPT

OC000000010862156

Date Mailed: 09/11/2003

Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Filing Receipt Corrections, facsimile number 703-746-9195. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Min-Wen Du, Acton, MA: Shih-Chio Chang, Concord, MA;

Domestic Priority data as claimed by applicant

Foreign Applications

If Required, Foreign Filing License Granted: 09/09/2003

Projected Publication Date: To Be Determined - pending completion of Omitted Items

Non-Publication Request: No

Early Publication Request: No

** SMALL ENTITY **

Title

Browsing based Chinese input method

Preliminary Class

345

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Mail Stop Missing Parts Commissioner for Patents P.O. Box 1450 Alexandria VA 22313-1450

Referenced Application Number: 10/621,216 A Browsing Based Chinese Input Method

Dear Sir:

I was notified that Page 57 of the patent application was missing. As I can remember, I did send in all the pages. Enclosed please find another copy of page 57.

I have also found some errors in the filling receipt:

- 1. The title is "A Browsing based Chinese Input Method".
- 2. There are 33 Figures on 27 pages.

Min-Wen Du

3. There are 20 claims in total.

Thanks for your help.

Min-Wen Du

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enclosed:

- 1. Notice of omitted items(s) for patent application 10/621,216.
- 2. Receipt of patent application 10/621,216.
- 3. Page 57 of patent application 10/621,216.



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already known through a word or phrase selection in the cascade Multi-Window. It will show the first symbol of the phonetic symbol string of the word if the user keyed in the word as a phonetic symbol string. When the data in the Sentence Editing Buffer is full, it will flow to the Text Accumulation Window. The data will also flow to an application program if the valve between the Sentence Editing Buffer and the application program is open. The Sentence Editing Buffer also contain several function keys including the following two:

a. : When clicked, the text content in the Sentence Editing Buffer will flow to the Text Accumulation Window.

b. A button used to delete all the information in the Sentence Editing Buffer.

- 14. The platform of claim 12, wherein said Attribute Viewing Window is a window containing a fixed number of labels. These labels will show the attributes of a selected word in the Sentence Editing Buffer. In the case where a phonetic symbol string is used as the attributes of the word, that phonetic symbol string will be shown in the Attribute Viewing Window.
- 15. The platform of claim 12, wherein said Text Accumulation Window will collect sentences flowed in from the Sentence Editing Buffer. The collected text data will flow to an application program if the valve between the Text Accumulation Window and the application program is open.
- 16. The platform of claim 12, wherein said platform provides a user the following control paths between the windows:
 - a. From the Keypad to the cascade Multi-Window.